

Fig. 1

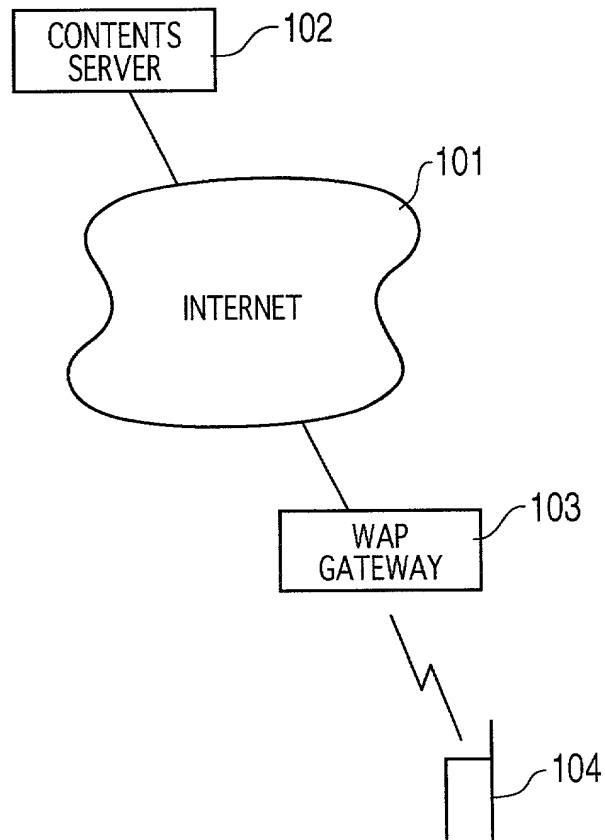


Fig. 2

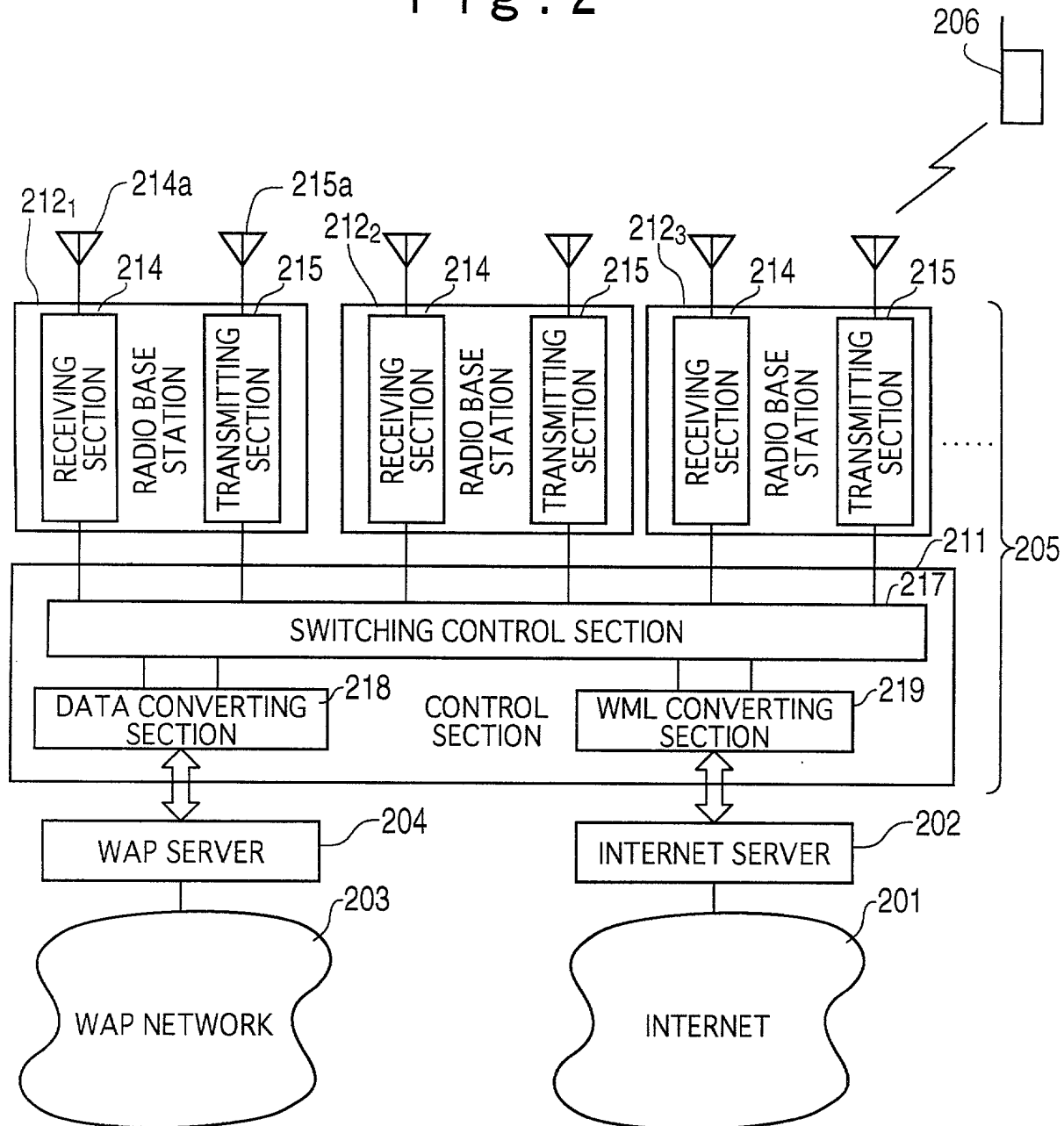


Fig. 3

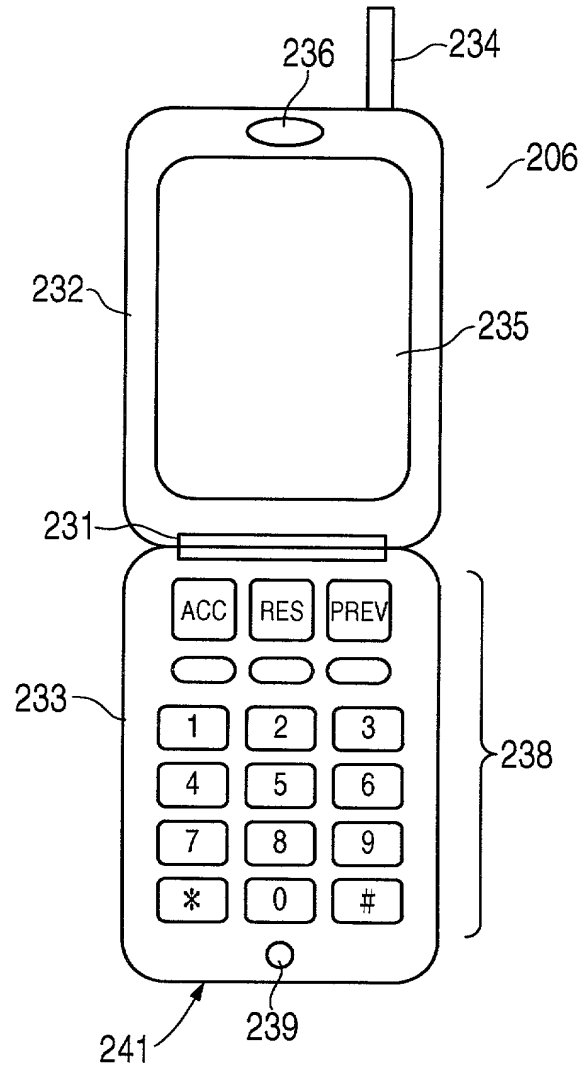


Fig. 4

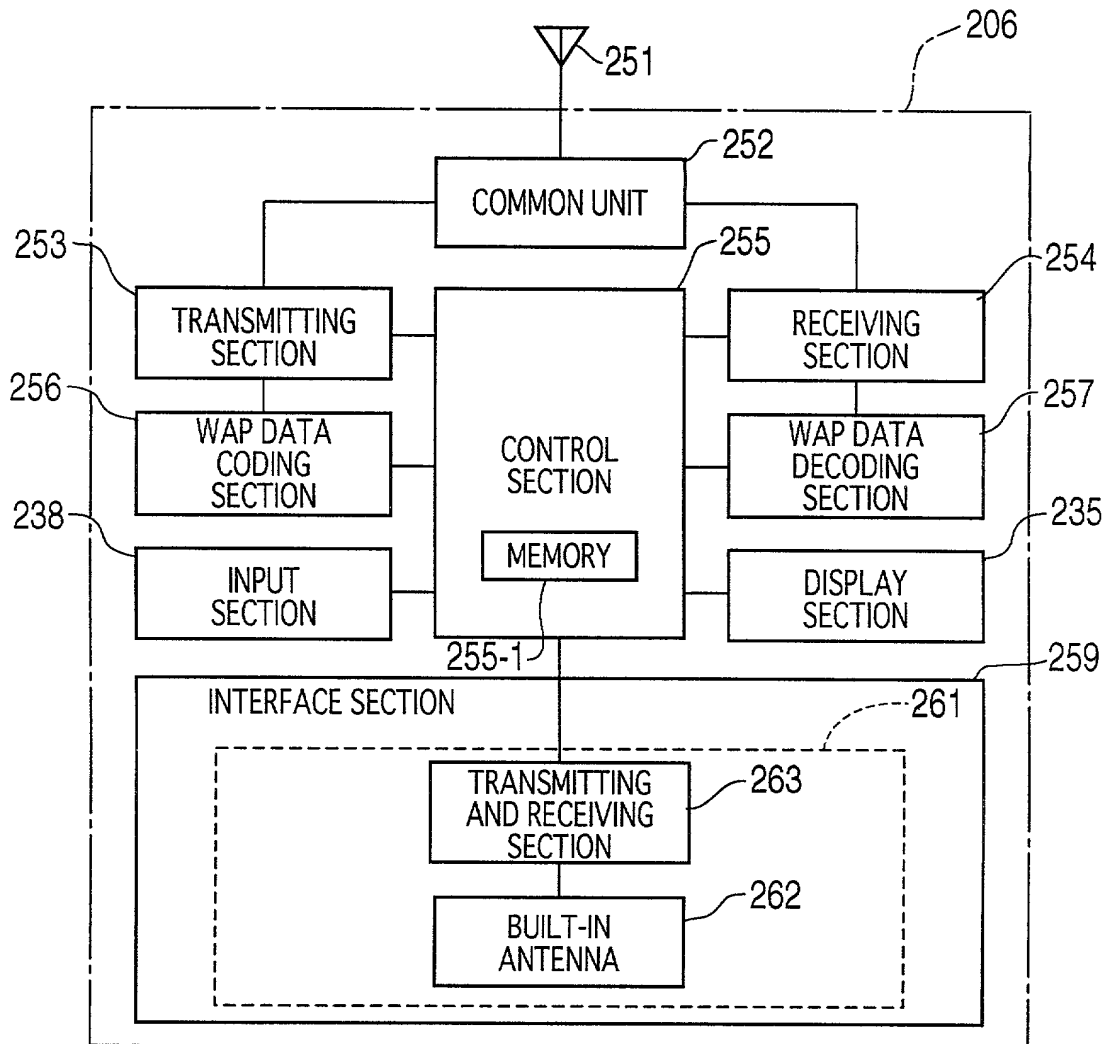


Fig. 5

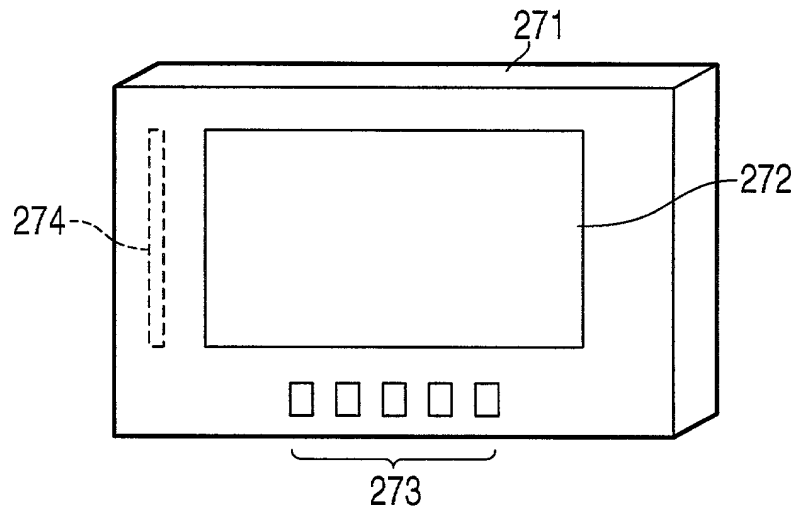


Fig. 6

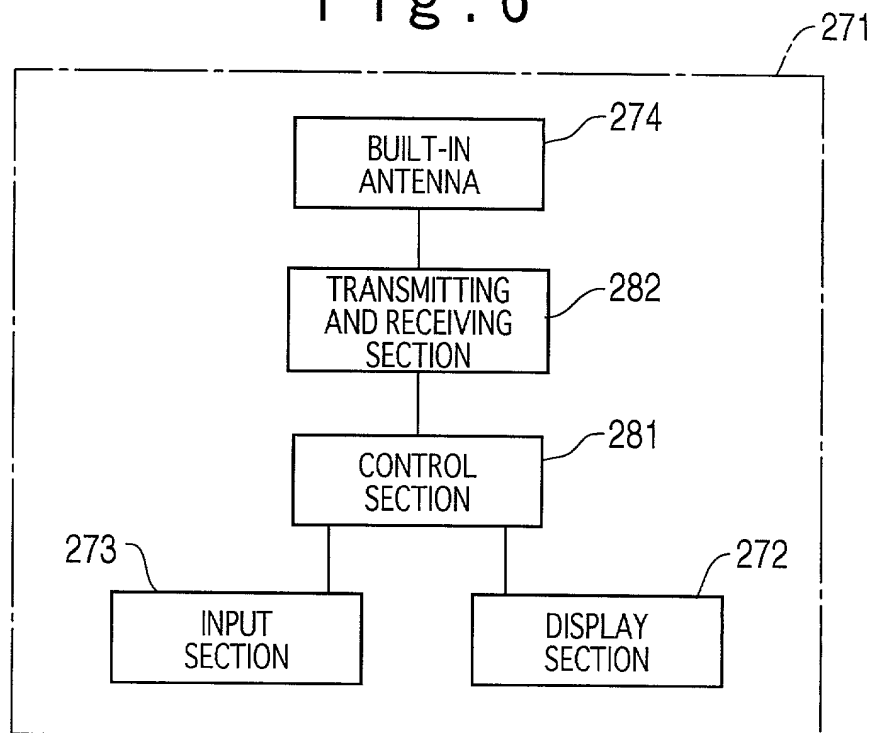
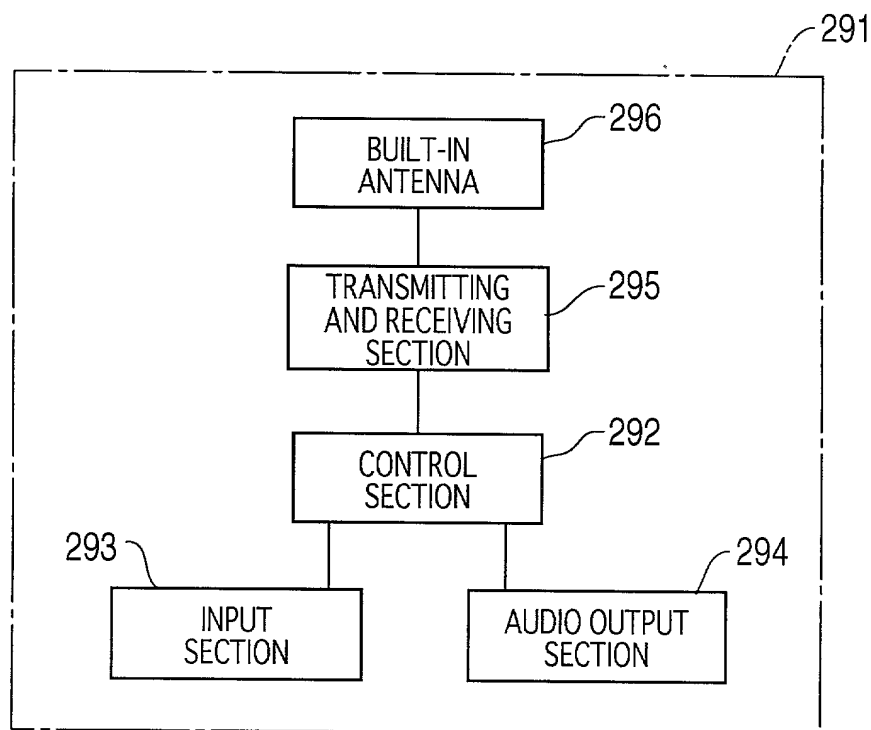


Fig. 7



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 "Information Processing Terminal and  
 Content Data Acquiring System Using the Same"

Q63501

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Fig. 8

LARGE GROUP	MIDDLE GROUP	SMALL GROUP	IDENTIFIER
CHARACTER DATA	TEXT FILE	-	C <sub>0</sub>
	OTHERS	-	C <sub>1</sub>
		RESERVED	C <sub>2</sub> -C <sub>9</sub>
IMAGE DATA	STILL IMAGE	FILE SIZE <1 KBYTES	S <sub>0</sub>
		FILE SIZE ≥1 KBYTES AND <10 KBYTES	S <sub>1</sub>
		FILE SIZE ≥10 KBYTES AND <50 KBYTES	S <sub>2</sub>
		FILE SIZE ≥50 KBYTES AND <100 KBYTES	S <sub>3</sub>
		FILE SIZE ≥50 KBYTES AND <100 KBYTES	S <sub>4</sub>
		FILE SIZE ≥100 KBYTES AND <500 KBYTES	S <sub>5</sub>
		FILE SIZE ≥500 KBYTES AND <1 MBYTES	S <sub>6</sub>
		FILE SIZE ≥1 MBYTES	S <sub>7</sub>
		RESERVED	S <sub>8</sub> -S <sub>9</sub>
	PICTURE	FILE SIZE <100 KBYTES	m <sub>0</sub>
		FILE SIZE ≥100 KBYTES AND <500 KBYTES	m <sub>1</sub>
		FILE SIZE ≥500 KBYTES AND <1 MBYTES	m <sub>2</sub>
		FILE SIZE ≥1 MBYTES	m <sub>3</sub>
		RESERVED	m <sub>4</sub> -m <sub>9</sub>
AUDIO DATA	FILE SIZE <10 KBYTES	-	a <sub>0</sub>
	FILE SEIZE ≥10 KBYTES	FREQUENCY RANGE 1000 Hz TO 3000 Hz	a <sub>1</sub>
		FREQUENCY RANGE OTHER THAN THE ABOVE RANGE	a <sub>2</sub>
		RESERVED	a <sub>3</sub> -a <sub>9</sub>

Fig. 9

(IN CASE OF TERMINAL WITH PERIPHERAL DEVICE)

CONTENT DATA CATEGORY ID	PERIPHERAL DEVICE
$C_0-C_9, S_0-S_9, m_0-m_9, a_0-a_9$	NO DESIGNATION (ENTIRELY PROCESSED IN PORTABLE TERMINAL)

Fig. 10

(IN CASE OF TERMINAL WITH ONLY IMAGE VIEWER)

CONTENT DATA CATEGORY ID	PERIPHERAL DEVICE
$C_0-C_9, S_0, a_0-a_9$	NO DESIGNATION (ENTIRELY PROCESSED IN PORTABLE TERMINAL)
$S_1-S_9, m_0-m_9$	IMAGE VIEWER

Fig. 11

(IN CASE OF TERMINAL WITH IMAGE VIEWER AND AUDIO UNIT)

CONTENT DATA CATEGORY ID	PERIPHERAL DEVICE
$C_0-C_9, S_0, a_0$	NO DESIGNATION (ENTIRELY PROCESSED IN PORTABLE TERMINAL)
$S_1-S_9, m_0-m_9$	IMAGE VIEWER
$a_1-a_9$	AUDIO UNIT

Fig. 12

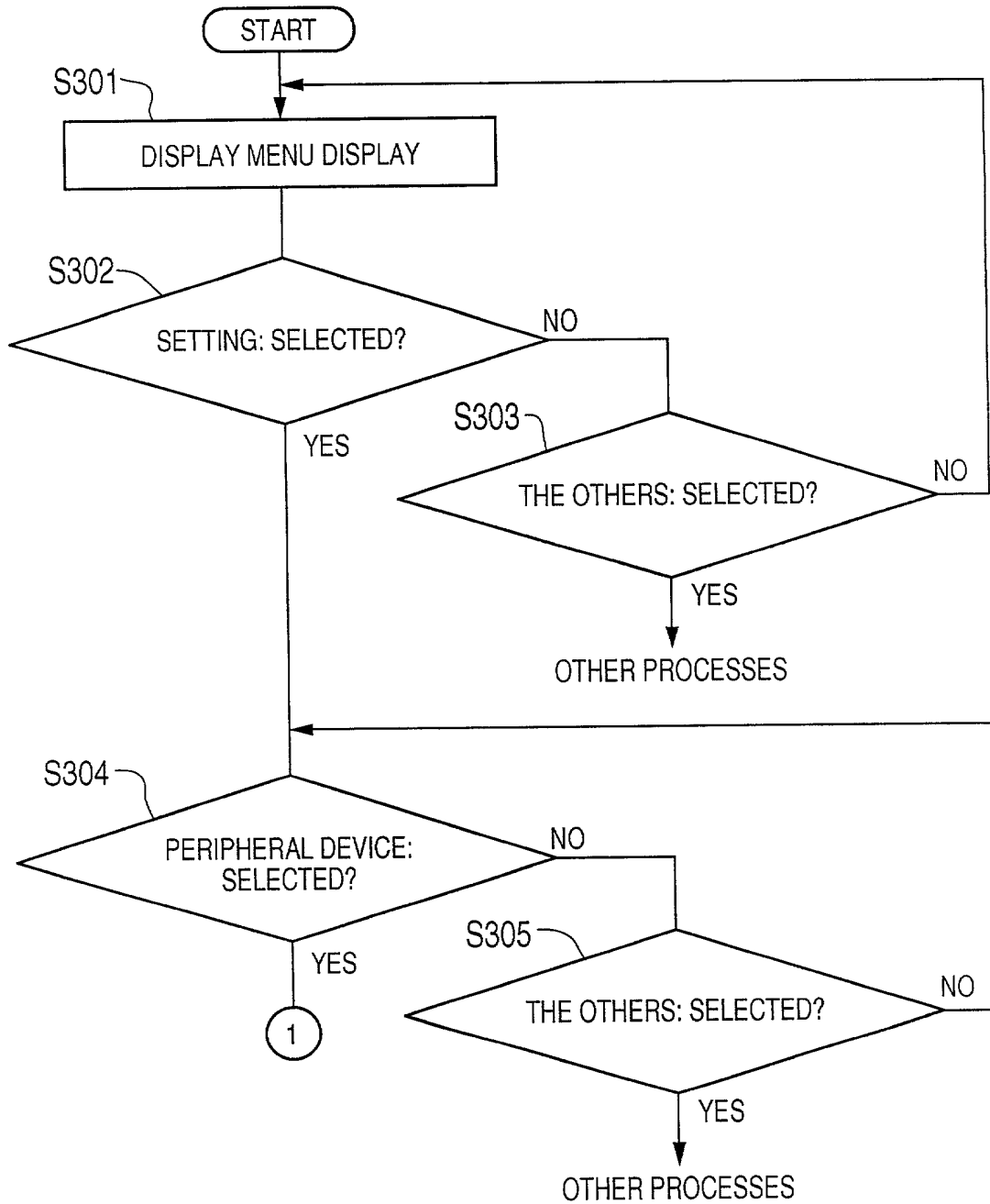




Fig. 13

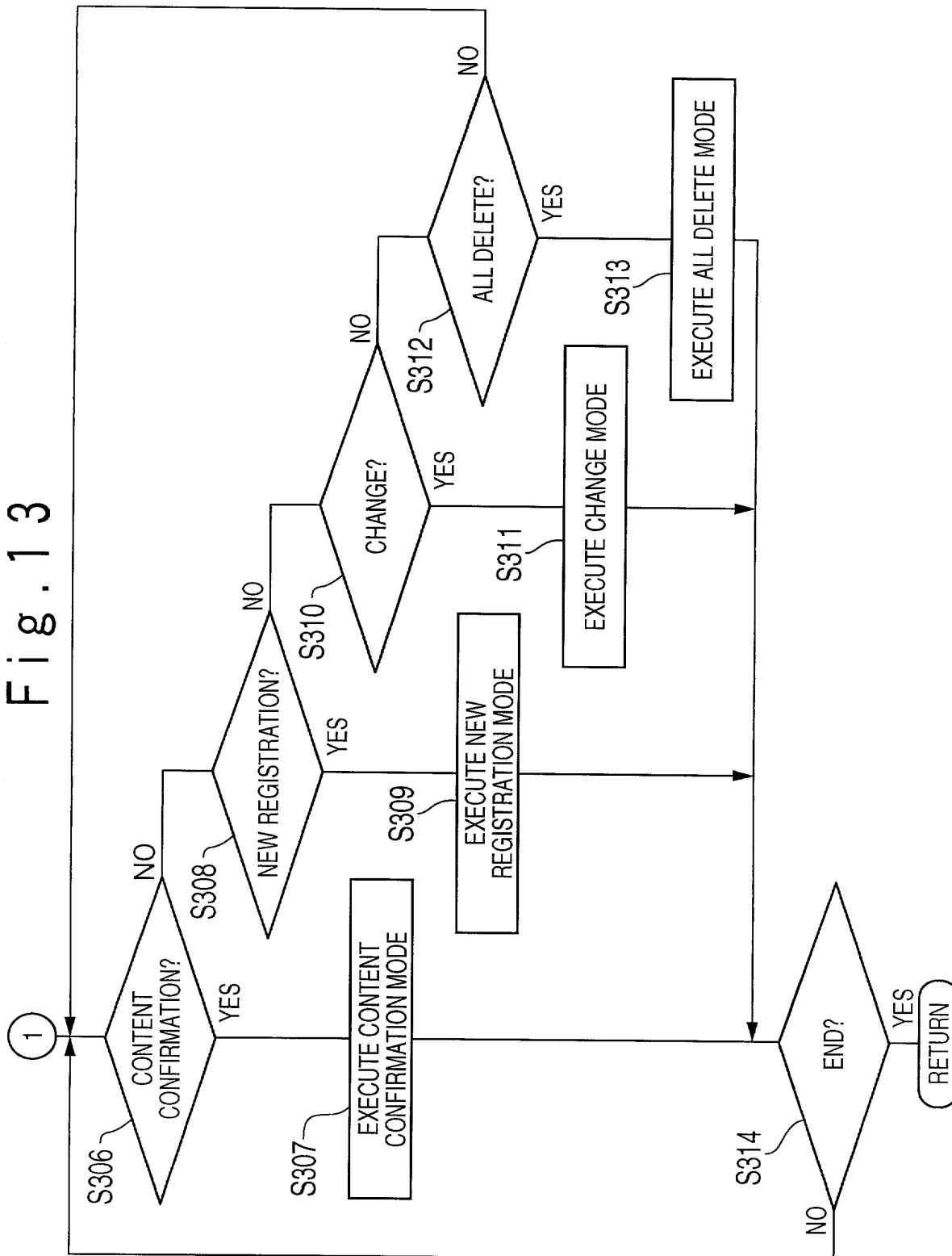


Fig. 14

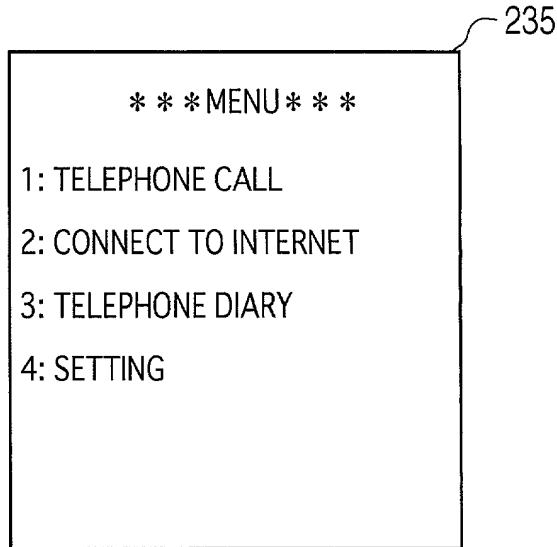


Fig. 15

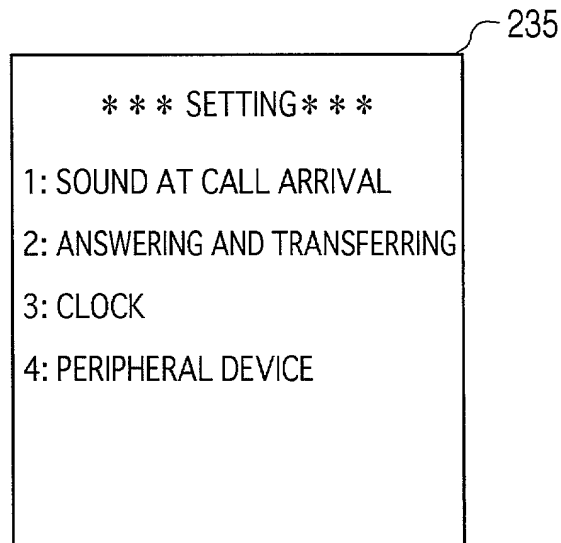


Fig. 16

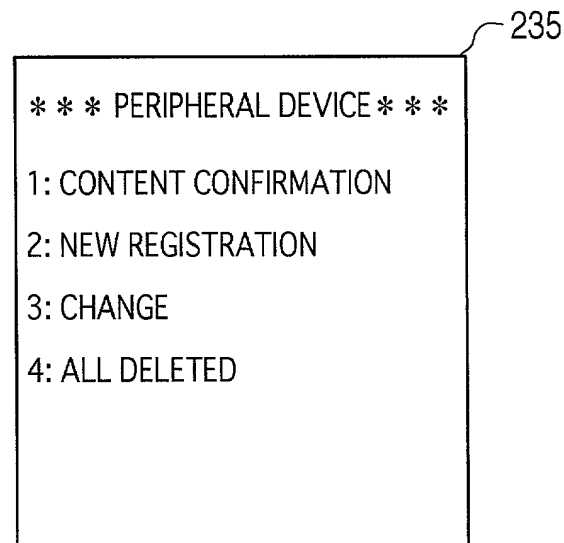


Fig. 17

\*\*\*NEW REGISTRATION\*\*\* 235

IT IS POSSIBLE TO REGISTER  
A PERIPHERAL DEVICE.  
PLEASE INPUT THE FIRST  
DEVICE NAME AND PUSH ACC KEY.

Fig. 18

235

PLEASE INPUT BRUETOOTH  
ADDRESS OF THE FIRST DEVICE  
AND PUSH ACC KEY.

Fig. 19

235

PLEASE SELECT A TYPE OF  
DATA TO BE MANIPULATED  
BY THE FIRST DEVICE.

TEXT DATA  
STILL IMAGE (< 1 KB)

Fig. 20

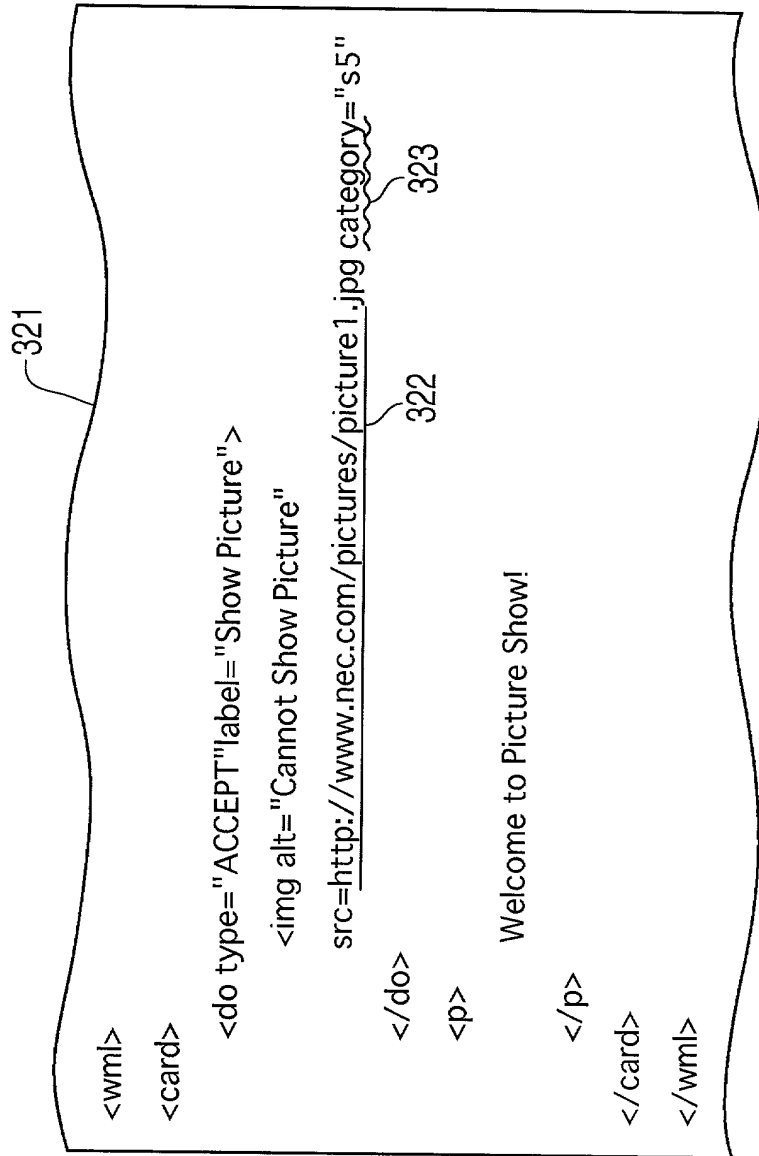
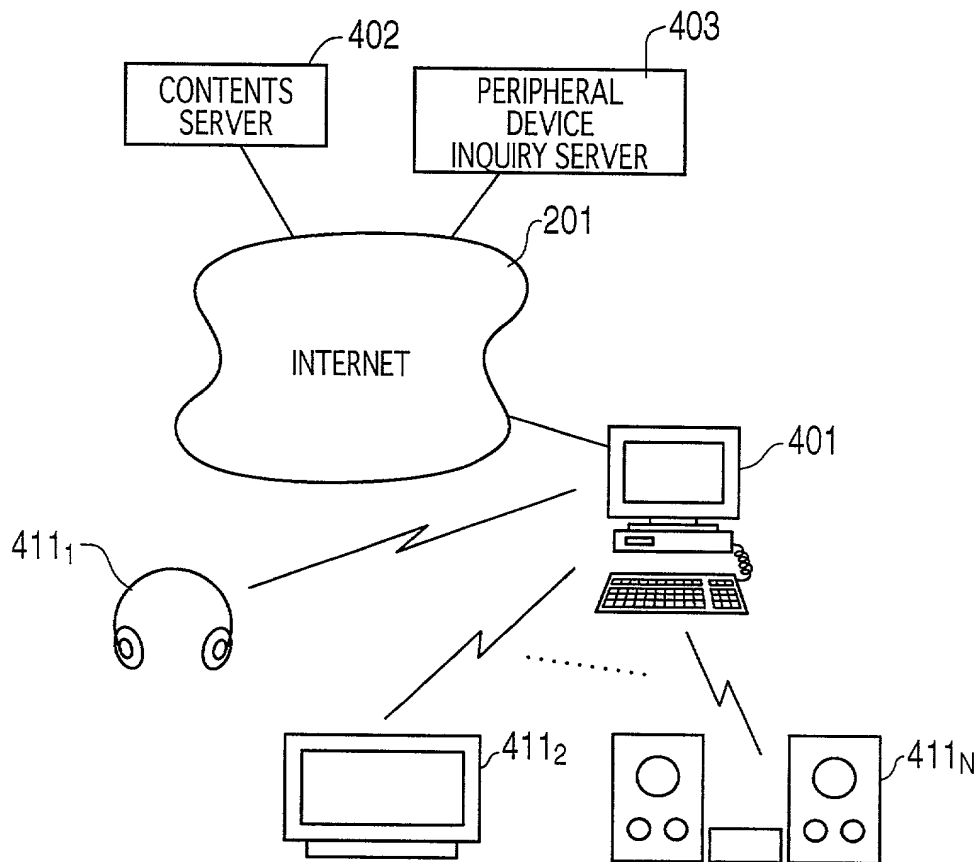


Fig. 21



# Fig. 22

